

U.S. Department of Commerce, Patent and Trademark Office				Atty Docket No.		Serial No.	
				PF-0358-2 DIV		847809	
LIST OF REFERENCES CITED BY APPLICANTS				Applicant			
(Use several sheets if necessary)				Bandman et al.			
<div style="font-size: 2em; transform: rotate(-15deg); display: inline-block;">#3</div>				Filing Date		Group	
				5-1-2001		1653	
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U.S. Patent Documents							
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
pec	18	5,871,970	Feb. 1999	Hillman et al.	435	69.1	

Foreign Patent Documents							
							Translation
		Document	Date	Country	Class	Subclass	Yes
pec	19	WO 98/42738	1 Oct. 1998				
pec	20	WO 98/11217	19 Mar. 1998				

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)		
pec	1	Kretsinger, R.H. et al., "Carp Muscle Calcium-binding Protein", <u>J. Biol. Chem.</u> , 248: 3313-3326 (1973)
	2	Weis, K. et al., "The Endoplasmic Reticulum Calcium-binding Protein of 55 kDa Is a Novel EF-hand Protein Retained in the Endoplasmic Reticulum by a Carboxyl-terminal His-Asp-Glu-Leu Motif", <u>J. Biol. Chem.</u> , 269: 19142-19150 (1994)
	3	Ozawa, M., "Cloning of a Human Homologue of Mouse Reticulocalbin Reveals Conservation of Structural Domains in the Novel Endoplasmic Reticulum Resident Ca ²⁺ -Binding Protein with Multiple EF-Hand Motifs", <u>J. Biochem.</u> , 117: 1113-1119 (1995) (GI 1262329)
	4	Kent, J. et al., "The Reticulocalbin Gene Maps to the WAGR Region in Human and to the Small Eye Harwell Deletion in Mouse", <u>Genomics</u> , 42: 260-267 (1997)
	5	Liu, Z. et al., "Differential Display of Reticulocalbin in the Highly Invasive Cell Line, MDA-MB-435, versus the Poorly Invasive Cell Line, MCF-7", <u>Biochem. Biophys. Res. Comm.</u> , 231: 283-289 (1997)
	6	Asakura, K. et al., "A monoclonal autoantibody which promotes central nervous system remyelination is highly polyreactive to multiple known and novel antigens", <u>J. Neuroimmunol.</u> , 65: 11-19 (1996) (GI 780361)
	7	Miller, D.J. et al., "Monoclonal Autoantibodies Promote Central Nervous System Repair in an Animal Model of Multiple Sclerosis", <u>J. Neurosci.</u> , 14: 6230-6238 (1994)
	8	Hillier, et al. "The WashU-Merck EST Project" EMBL Database entry HS1150166; Acc No. AA232452 (March 6, 1997)
	9	Hillier, et al. "WashU-Merck EST Project 1997" EMBL Database entry HS1246269; Acc No. AA456267 (June 7, 1997)

Examiner <i>AC Carlson</i>	Date Considered <i>3-6-03</i>
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